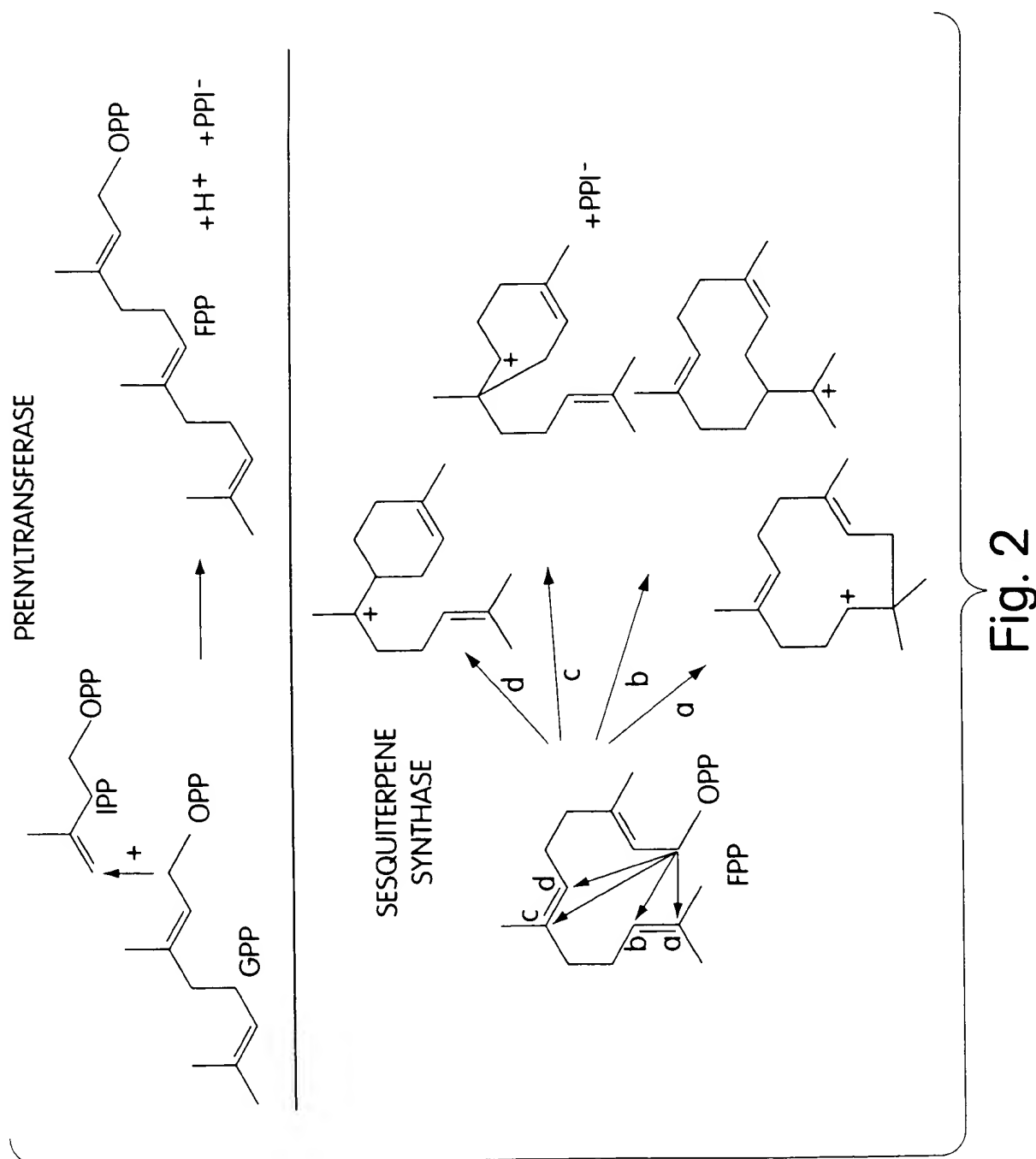
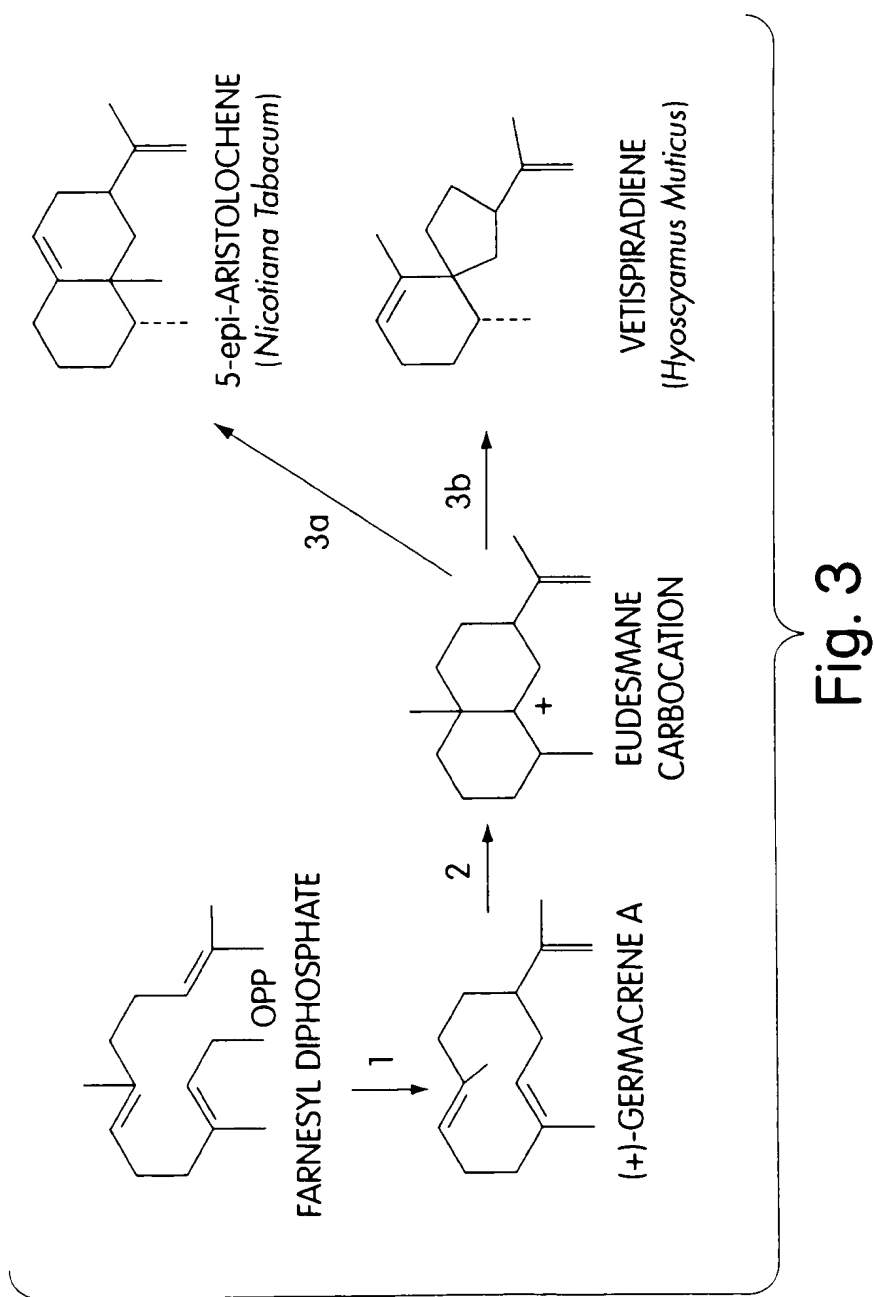


Fig. 1





		DOMINANT REACTION PRODUCTS ^a		SPECIFIC ACTIVITY nmo l/mg prot • h
		TEAS SPECIFIC	HVS SPECIFIC	
TEAS		100%	-	47
HVS		-	100	28
CH 1		-	100	35
CH 2		-	100	22
CH 3		100	-	21
CH 4		66	34	40
CH 5		100	-	3
CH 6		100	0	27
CH 7		NO ENZYME ACTIVITY		-
CH 8		NO ENZYME ACTIVITY		-
CH 9		-	100	63
CH 10		68	34	25
CH 11		61	39	28
CH 12		73	27	27
CH 13		23	77	60
CH 14		33	67	37

Fig. 4A

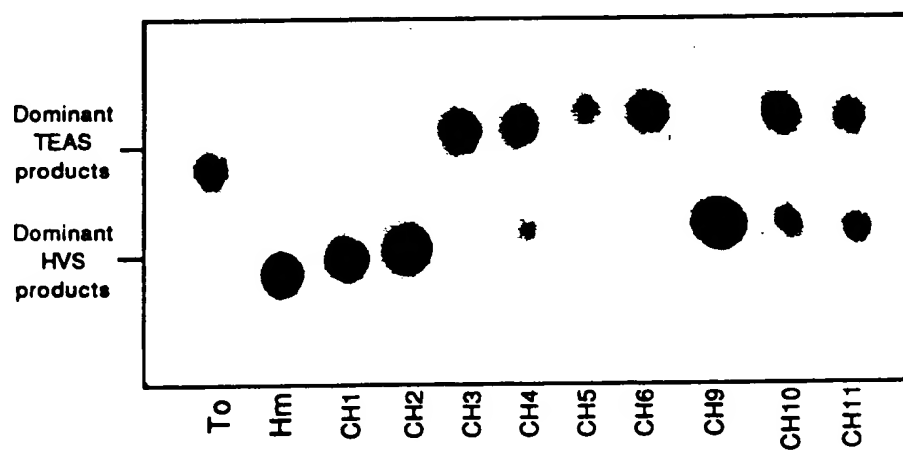


Fig. 4B

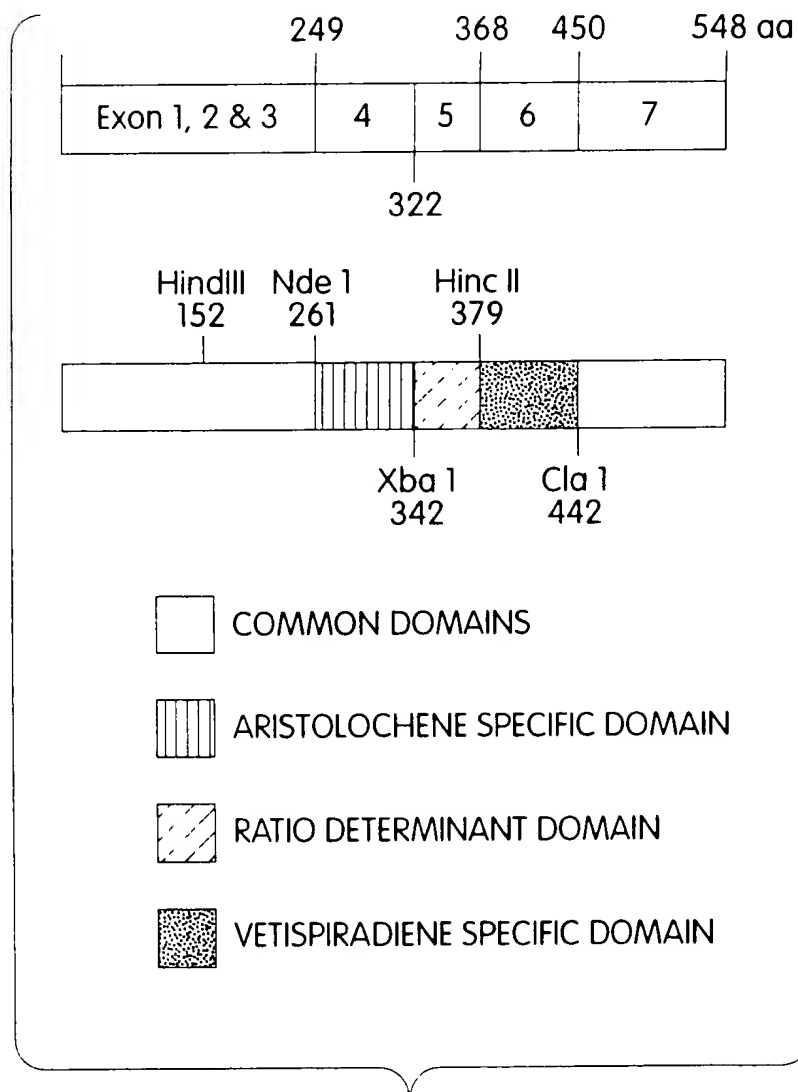


Fig. 5

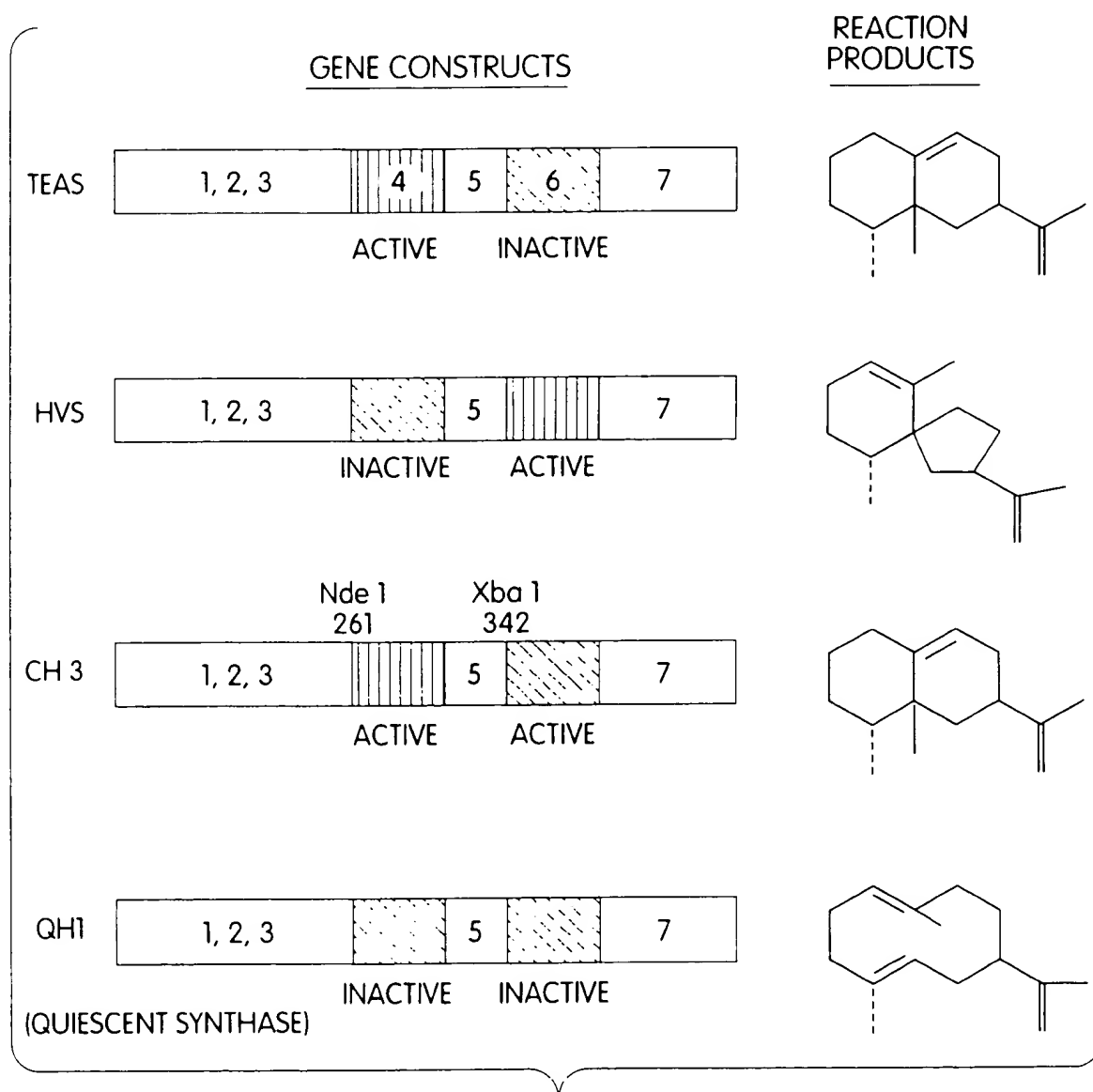


Fig. 6

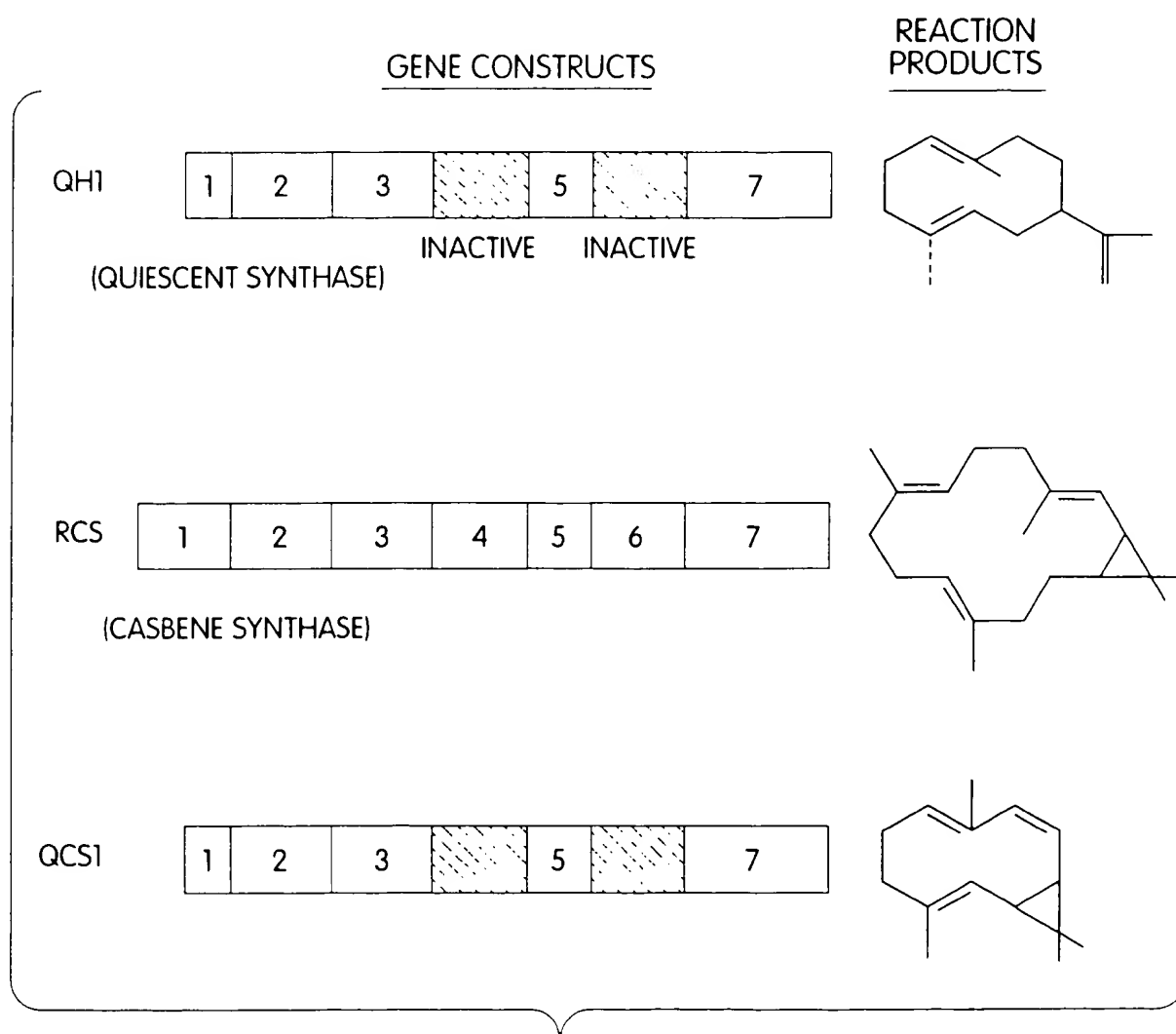


Fig. 7

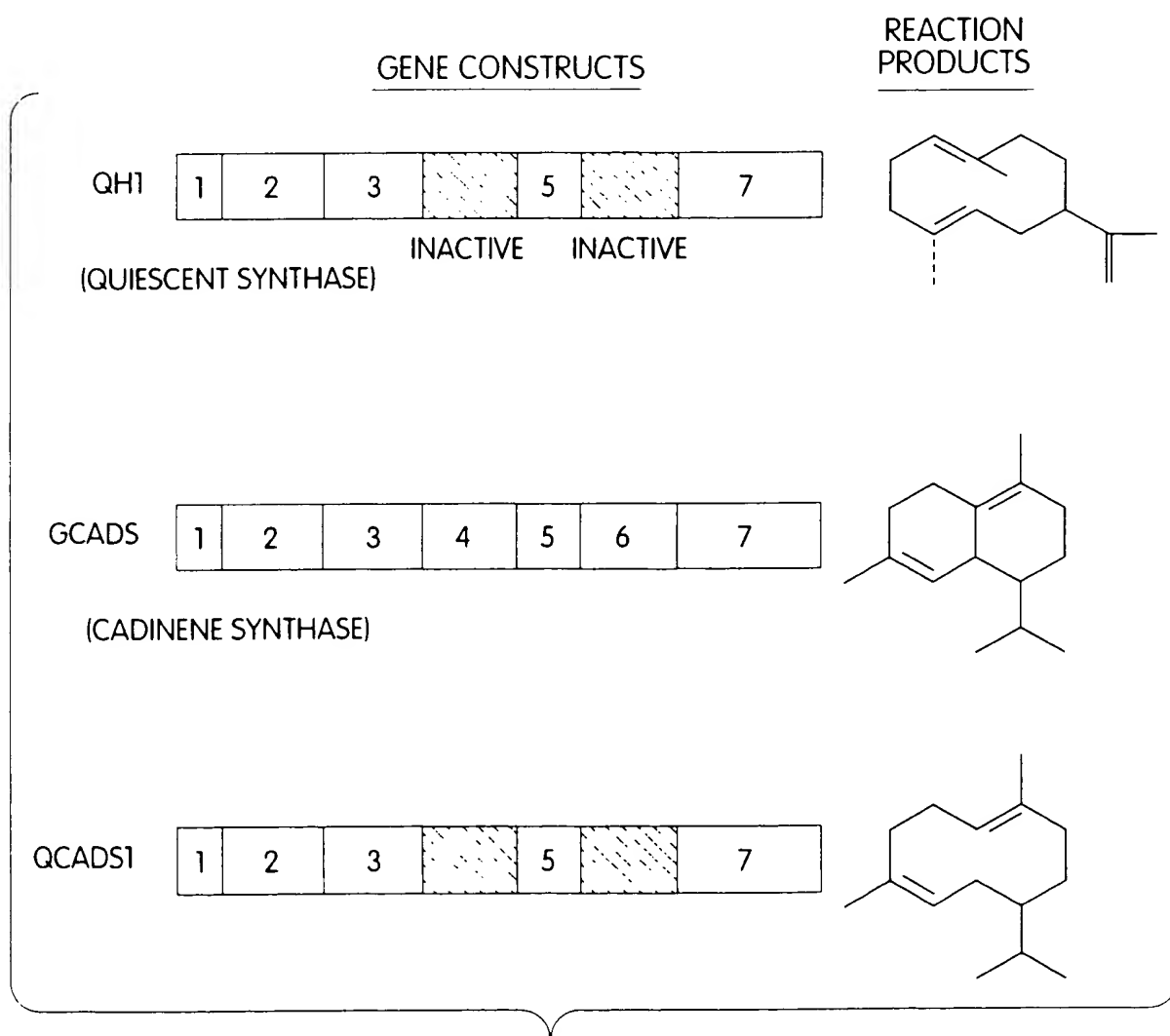


Fig. 8